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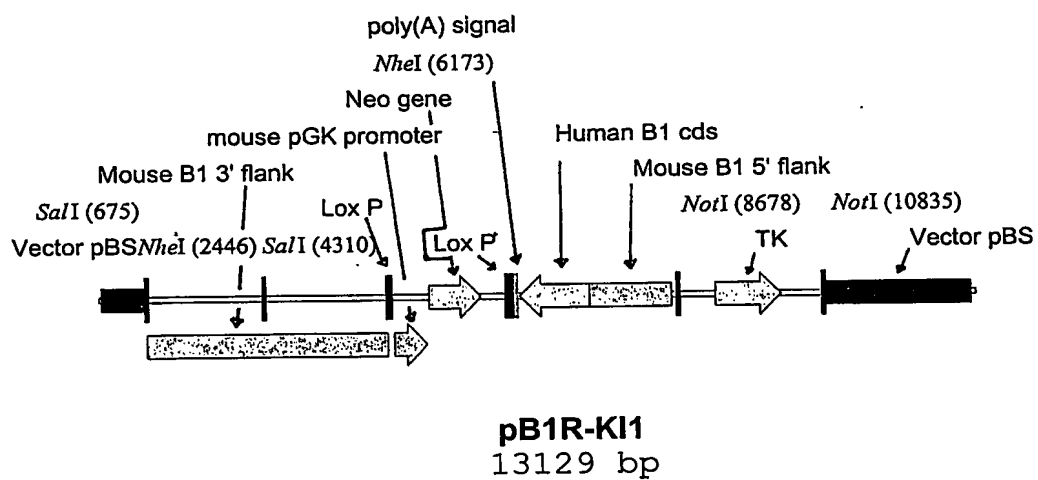


FIGURE 1A

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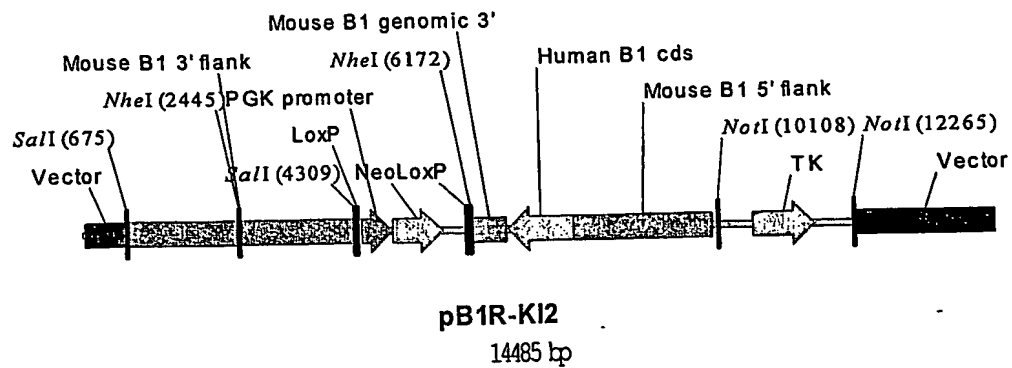


FIGURE 1B

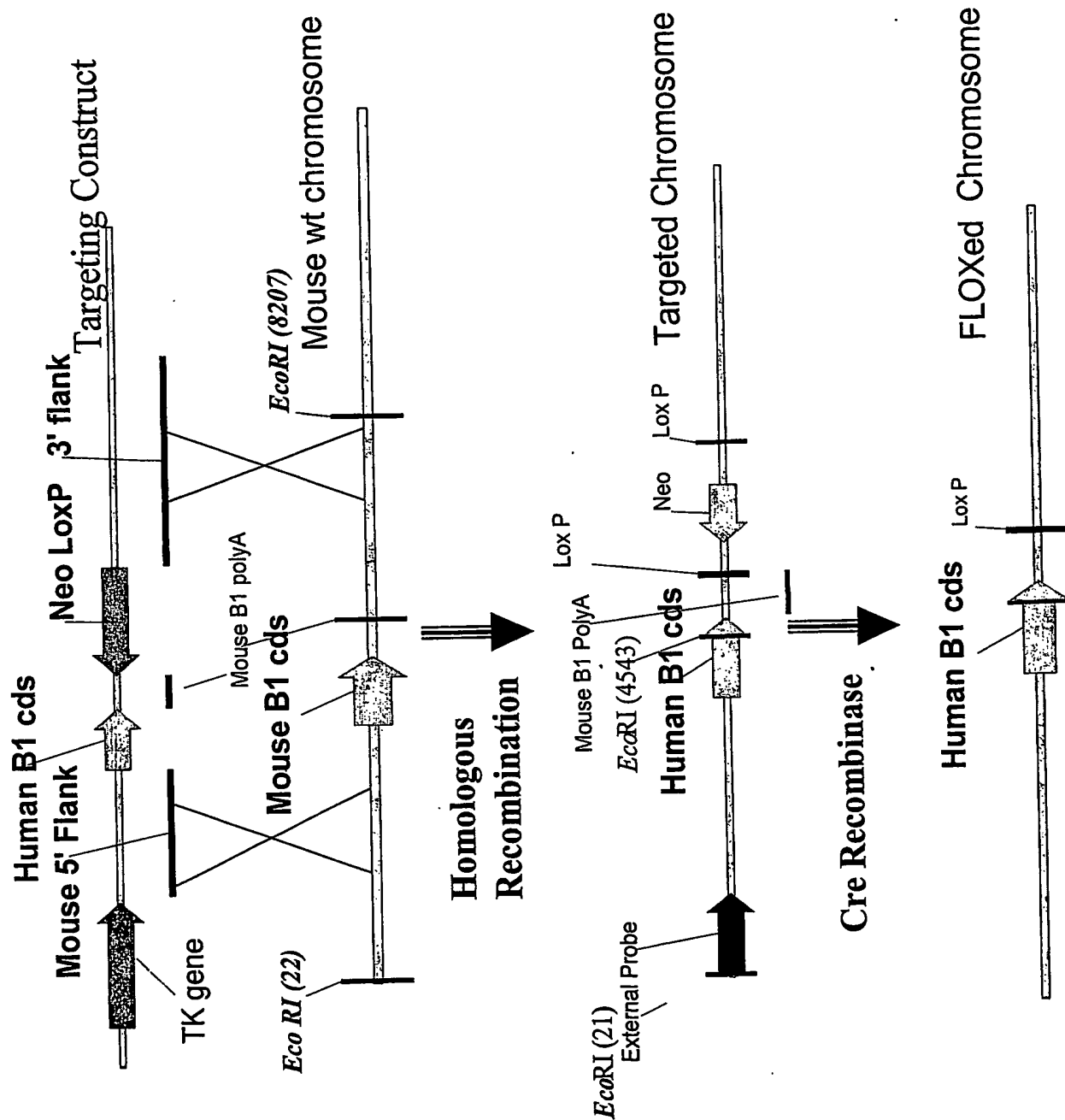


FIGURE 2

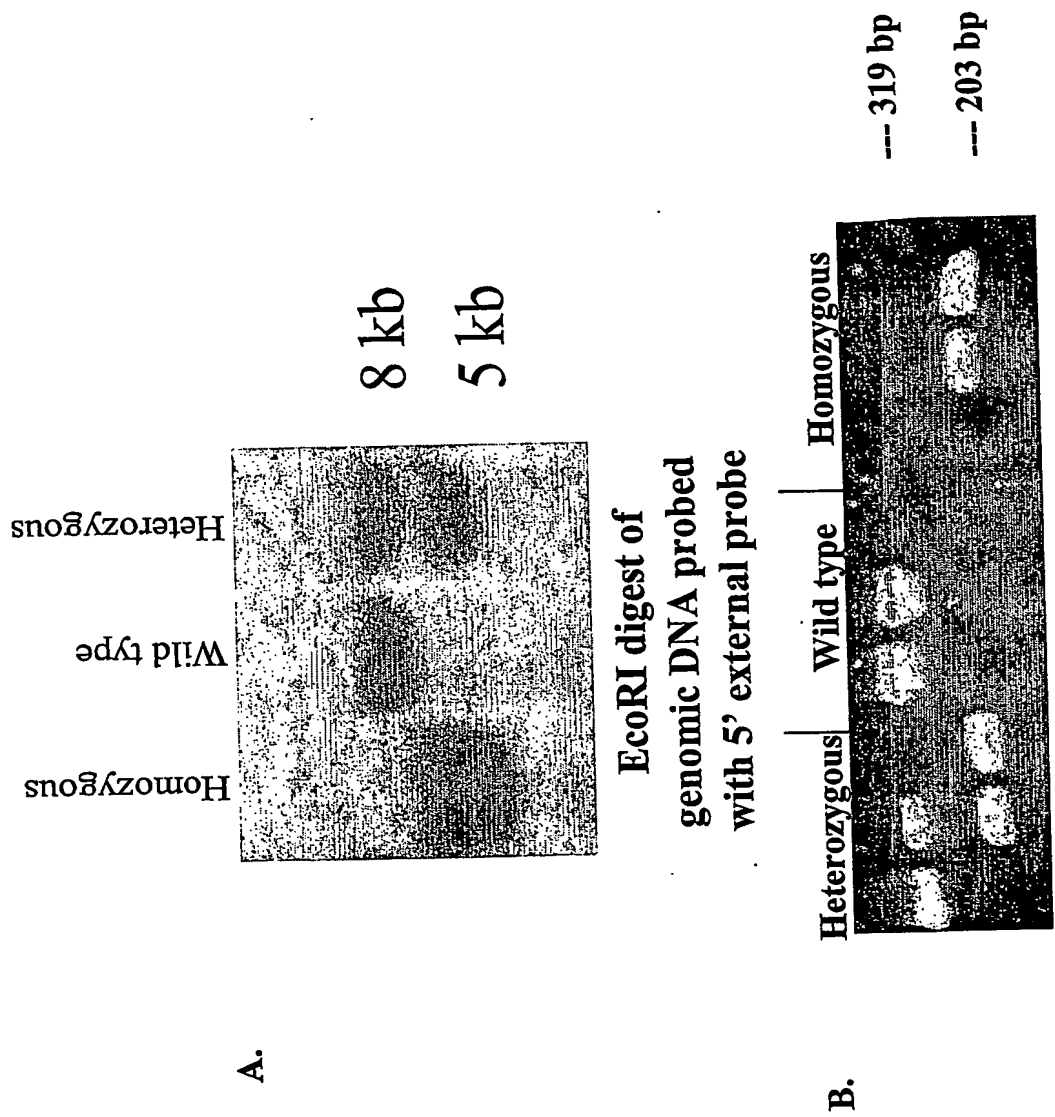


FIGURE 3

DAK INDUCED CONTRACTION IN HOMOZYGOUS MOUSE STOMACH FUNDUS

EC50 OF  
DAK

19nM  
2094nM

control(n=2)  
Compound 1  
Kb=0.27nM

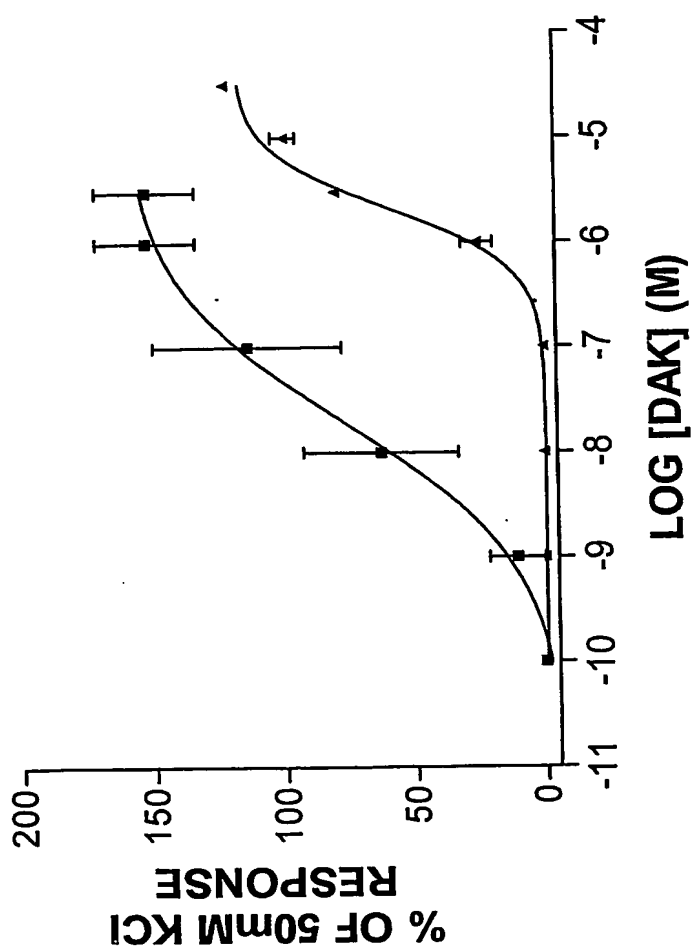


FIGURE 4A

DAK INDUCED CONTRACTION IN HOMOZYGOUS MOUSE ILEUM

EC50 OF  
DAK

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4.0nM  
1085nM

■ control(n=2)  
▲ Compound 1  
K<sub>b</sub>=0.11nM

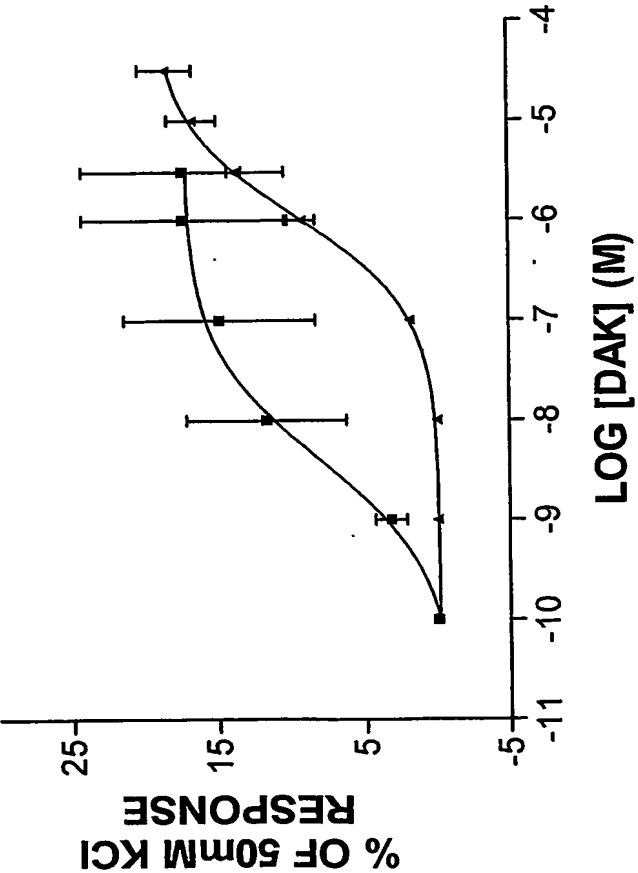
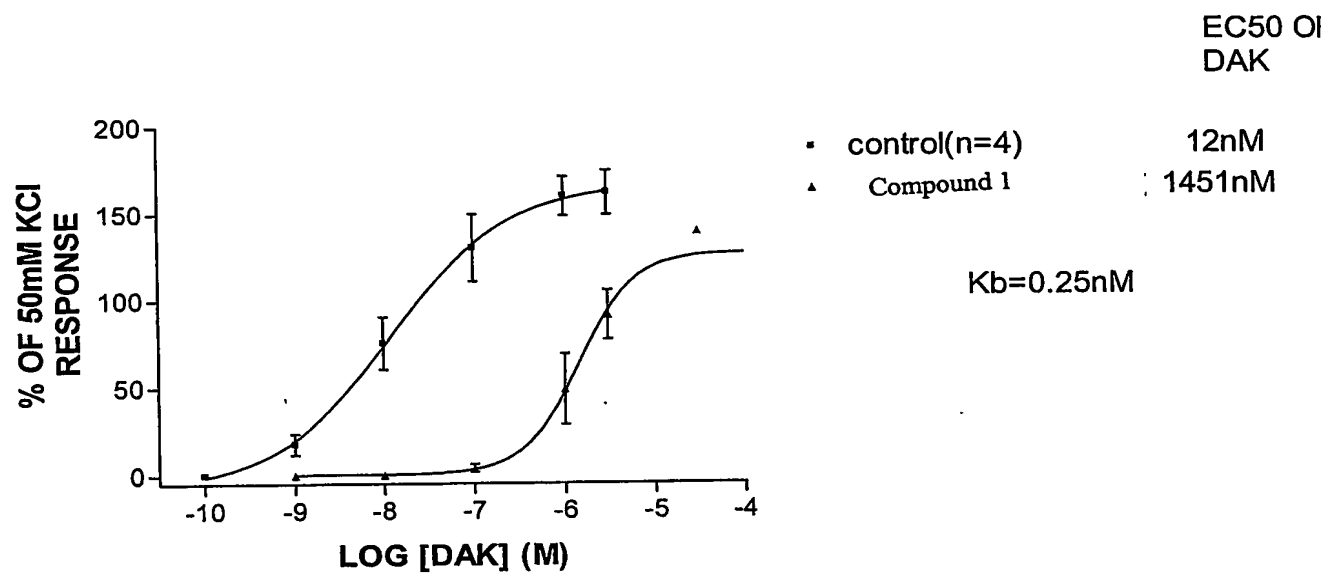


FIGURE 4B

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## DAK INDUCED CONTRACTION IN HOMOZYGOUS MOUSE STOMACH FUNDUS



## DAK INDUCED CONTRACTION IN HOMOZYGOUS MOUSE STOMACH FUNDUS

FIGURE 5

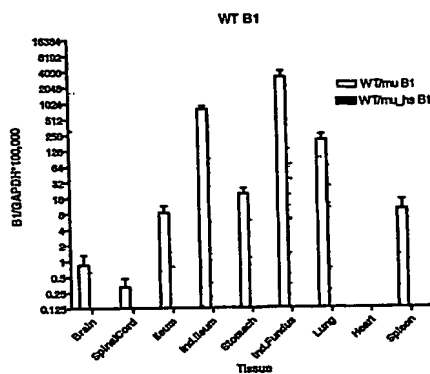
EC50 OF DAK

BEST AVAILABLE COPY

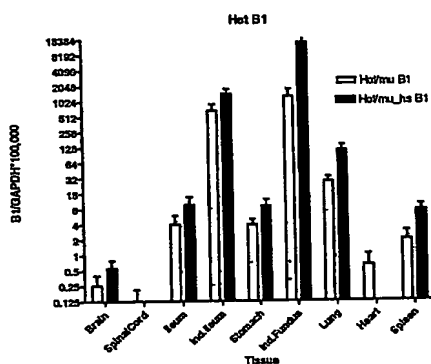
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## Quantitative PCR of B1 receptor Expression in Mouse Tissues

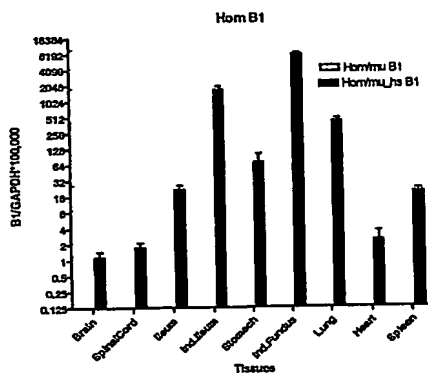
A.



B.



C.

**FIGURE 6**